

and located downstream of said curling means in support of drawing the said ribbon across said curling means; wherein said mechanical drive wheel means includes at least one combination or pairing of said conveyor belt with at least one opposing conveyor belt, roller and/or wheel wherein the said ribbon being disposed between the said opposing combination or pairing.

33. A ribbon curling device according to claim 27 wherein a ribbon guide means intermediate said curling means and mechanical drive means controls the approach angle of said ribbon to said mechanical drive means.

34. A ribbon curling device according to claim 27 wherein the approach and/or departure angle of said curable ribbon to the said curling means may be changed to suit the quality of said curable ribbon and/or the desired degree of curl tightness.

35. A ribbon curling device according to claim 34 wherein the said delivery means supplies said unstressed curable ribbon is comprised of polypropylene material.

36. A ribbon curling device according to claim 35 wherein the said delivery means supplying said unstressed curable ribbon has means for delivering ~~comprises~~ multiple strands of at least two different colours.

37. A ribbon curling device according to claim 35 wherein the said drive means ~~may~~ have cutting blades for continuous or intermittent engagement with the ribbon.